CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

COUNTRY	Czechoslovakia	REPORT
UBJECT	Thonet Plant at Mimon	DATE DISTR. 5 June 1953
		NO. OF PAGES 5
DATE OF IN	FO.	requirement no. RD 25X
LACE ACQU		REFERENCES
	This is UNEVALUATED Information	ion
	THE SOURCE EVALUATIONS IN T THE APPRAISAL OF COM (FOR KEY SEE	ITENT IS TENTATIVE.
	(POK KET SEE	REVERSE) 25X
e i a w	f Mimon See Annex A and occupied a nclosed completely by an unpainted we not the area were five three-story cannot a boarding school. The school we ho received apprentice training at the school was not apprentice training at the school was not received.	•
2. D	f Mimon See Annex A and occupied a nclosed completely by an unpainted with the area were five three-story cannot a boarding school. The school we have received apprentice training at the uring World War II this plant product or Germany. At the termination of the coden furniture. During the years liles of the wooden auxiliary fuel to any freight cars loaded with these thannex A, Point 47 which was located	an area of approximately 1,000 x 500 m. Wooden picket fence 3 m. high. Contained houflaged factory buildings with flat roofs as for boys between the ages of 15 and 18 che plant. Wed wooden auxiliary aircraft fuel tanks che war and until 1947, the plant manufactured 1949 through 1951,
2. Defined the second of the s	f Mimon See Annex A and occupied a nclosed completely by an unpainted with the area were five three-story cannot a boarding school. The school we have received apprentice training at the uring World War II this plant productor Germany. At the termination of the occupient of the wooden auxiliary fuel to any freight cars loaded with these to Annex A, Point 47 which was located actory. The wooden tanks were constructed of lued and compressed, and were three lue was of a reddish tint and formed.	an area of approximately 1,000 x 500 m. Wooden picket fence 3 m. high. Contained houflaged factory buildings with flat roofs as for boys between the ages of 15 and 18 the plant. Wed wooden auxiliary aircraft fuel tanks the war and until 1947, the plant manufactured 1949 through 1951, large storage 25 Inks within the factory area, as well as tanks, on the Thonet railroad siding approximately 10 m. northwest of the 25) five or six layers of beechlike wood, millimeters thick. See Annex B. The a hard substance when set. The tanks were exterior was finished with a clear yellow
2. Defined the second of the s	f Mimon See Annex A and occupied a nclosed completely by an unpainted we not the area were five three-story cannot a boarding school. The school we ho received apprentice training at the uring World War II this plant productor Germany. At the termination of the coden furniture. During the years litles of the wooden auxiliary fuel to any freight cars loaded with these than any freight cars loaded with these than A. Point 4 which was located actory. The wooden tanks were constructed of lued and compressed, and were three lue was of a reddish tint and formed onstructed in five sections. The inacquer, and the exterior was painted.	an area of approximately 1,000 x 500 m. Wooden picket fence 3 m. high. Contained houflaged factory buildings with flat roofs as for boys between the ages of 15 and 18 the plant. Wed wooden auxiliary aircraft fuel tanks the war and until 1947, the plant manufactured 1949 through 1951, large storage 25 Inks within the factory area, as well as tanks, on the Thonet railroad siding approximately 10 m. northwest of the 25) five or six layers of beechlike wood, millimeters thick. See Annex B. The a hard substance when set. The tanks were exterior was finished with a clear yellow
2. Defined the second of the s	f Mimon See Annex A and occupied a nclosed completely by an unpainted we not the area were five three-story cannot a boarding school. The school we ho received apprentice training at the uring World War II this plant productor Germany. At the termination of the coden furniture. During the years litles of the wooden auxiliary fuel to any freight cars loaded with these than any freight cars loaded with these than A. Point 4 which was located actory. The wooden tanks were constructed of lued and compressed, and were three lue was of a reddish tint and formed onstructed in five sections. The inacquer, and the exterior was painted.	an area of approximately 1,000 x 500 m. sooden picket fence 3 m. high. Contained houflaged factory buildings with flat roofs as for boys between the ages of 15 and 18 the plant. Sed wooden auxiliary aircraft fuel tanks the war and until 1947, the plant manufactured 949 through 1951, large storage 25 high within the factory area, as well as tanks, on the Thonet railroad siding approximately 10 m. northwest of the 250 five or six layers of beechlike wood, millimeters thick. See Annex B. The da hard substance when set. The tanks were that a dark green. ary fuel tanks, such as these, were used
2. Defined the second of the s	f Mimon See Annex A and occupied a nclosed completely by an unpainted we not the area were five three-story cannot a boarding school. The school we ho received apprentice training at the uring World War II this plant productor Germany. At the termination of the coden furniture. During the years litles of the wooden auxiliary fuel to any freight cars loaded with these than A. Point 4 which was located actory. The wooden tanks were constructed of lued and compressed, and were three lue was of a reddish tint and formed onstructed in five sections. The in acquer, and the exterior was painted auxiliance.	an area of approximately 1,000 x 500 m. Tooden picket fence 3 m. high. Contained houflaged factory buildings with flat roofs as for boys between the ages of 15 and 18 the plant. The dead wooden auxiliary aircraft fuel tanks the war and until 1947, the plant manufactured 1949 through 1951. I large storage 1951 and 18 through 1951, and 1951 area well as tanks, on the Thonet railroad siding approximately 10 m. northwest of the 1951 approximately 10 m. northwest of the 1951 approximately 10 m. The deal a hard substance when set. The tanks were atterior was finished with a clear yellow area fuel tanks, such as these, were used 1950.

USAF review completed.

Approved For Release 2009/07/29 : CIA-RDP80-00810A001200460002-6

SECRET/SECURITY INFORMATION -2-

. T	The Thonet factory; employed approximately 3,000 people in two eighour shifts, six days a week.					ht-
,				÷		
	en e				•	
nclo	sures:					

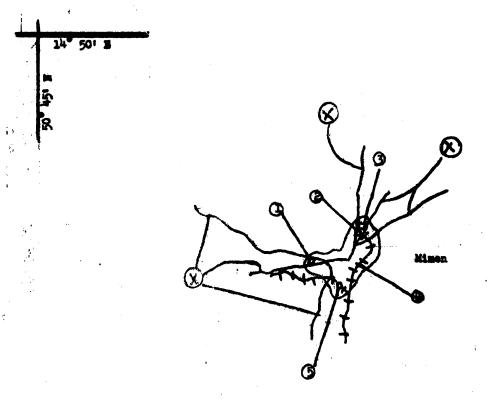
SECRET

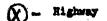
SECURITY INFORMATION

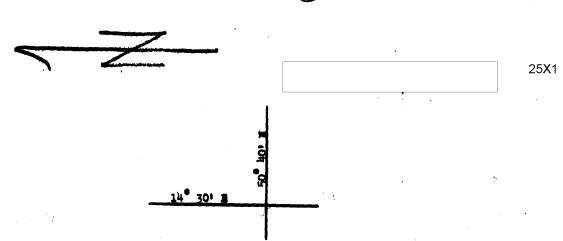
ANNEX A

25X1

Pinpoint Location of the Mitop and Thonet Factories at Mison







SECRET

SECRET/SECURITY INFORMATION

ANNEX A

25X1

LEGEND

- Mitop Factory Thonet Factory Warehouse Thonet Factory
- 4. Railroad Branch Line. Branched off main railroad line in an easterly direction and served the Thonet Factory.

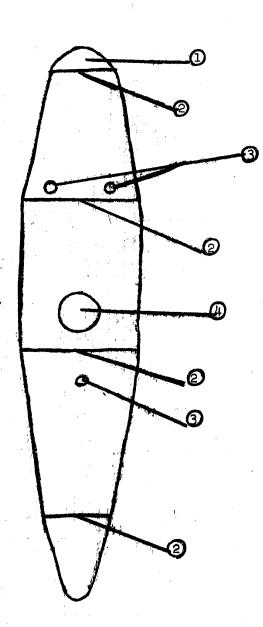
 5. Mimon Railroad Station

SECRET

ANNEX

Sketch of Wooden Auxiliary Aircraft Fuel Tanks

25X1



LEGEND

- Front section Assembly joints Bolts for attaching to
 - aircraft
- Filter cap and outlet plug

SECRET